

ABSTRACT

The invention concerns a signaling device for collision prevention designed to be mounted on the front of a vehicle, said device comprising in at least one housing (B1, B2) a plurality of forward-emitting light sources (D1, D2, D3, D4, D5, D6). Moreover, the light sources are arranged such that their axes gradually
5 diverge from the vehicle axis, so as to create a scrolling effect when the vehicle approaches an observer.